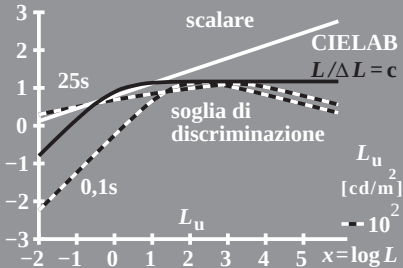


$$\log (L / \Delta L) = \log (L / |L_2 - L_1|)$$

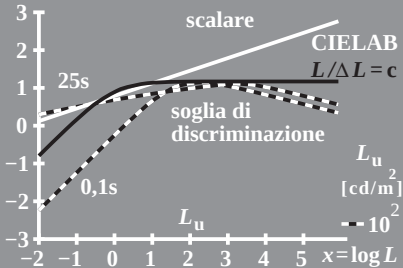


4-003130-L0

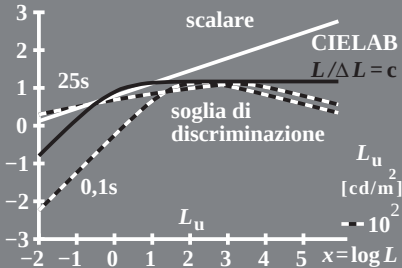
4-003130-F0

MI591-70, B4_30

$$\log (L / \Delta L) = \log (L / |L_2 - L_1|)$$



$$\log (L / \Delta L) = \log (L / |L_2 - L_1|)$$



$$\log (L / \Delta L) = \log (L / |L_2 - L_1|)$$

